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XVIII. *An Account of certain perfect minute Crystal Stones, by J. Parsons, M. D. & F. R. S.*

Read June 27. 1745. THE Drawing here annexed, TAB. III.

Fig. 10, represents a small Crystal magnified; it is one of a great Number brought by a very curious Gentleman from *Gibraltar*, who has caused many of them to be set in Buckles of different Kinds, for the Wear of his Lady and himself: And altho' they are formed and polish'd by Nature; yet they look very bright, and produce a very good Effect in the Buckles.

They were found accidentally. This Gentleman saw a Man cleaving a Rock near that Town, and observ'd a great Quantity of fine black Powder fall from its Crevices; and, being very curious, he examined the Powder, and found these little Stones in Clusters, consisting of no more than twelve or fourteen each; and each Cluster lying at considerable Distances from one another. They are all of the same Form, some less perfect than others, and are in general Hexagonals.

XIX. *A Letter from Mr. John Ellicot, F. R. S. to the President, concerning the specific Gravity of Diamonds.*

Read July 4. 1745. A S, from some Experiments I have lately had the Opportunity of making, it appears highly probable, that what has formerly

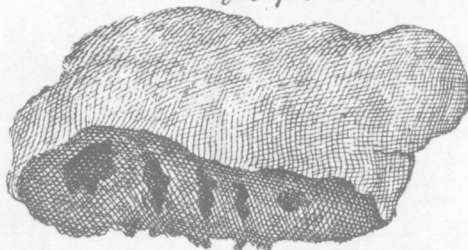
*Fig. 1. p. 363.*



*Fig. 2. p. 364.*

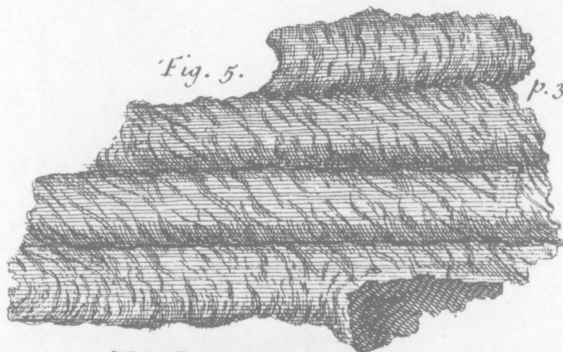


*Fig. 3. p. 365.*

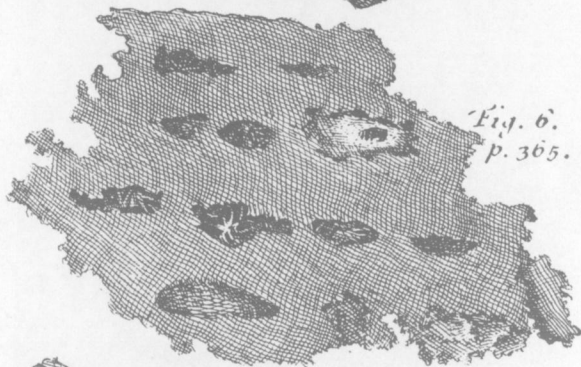


*Fig. 5.*

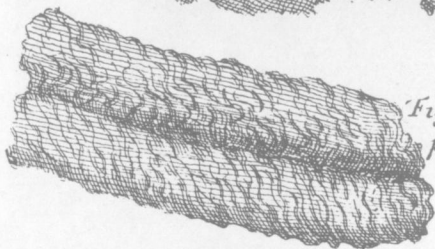
*p. 365.*



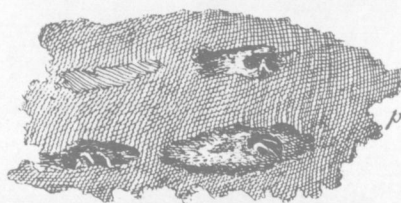
*Fig. 6.  
p. 365.*



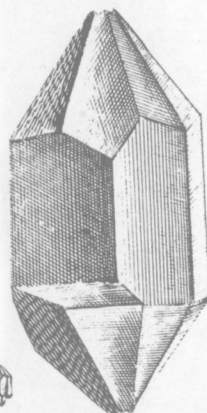
*Fig. 7.  
p. 365.*



*Fig. 8.  
p. 365.*



*Fig. 10.  
p. 468.*



*IP. s. del:*



Fig. 2. p. 364.



Fig. 3. p. 365.

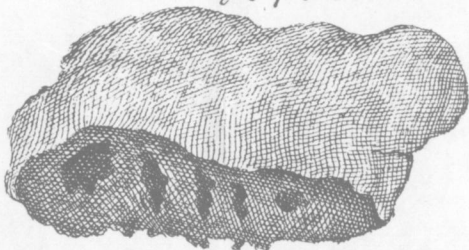


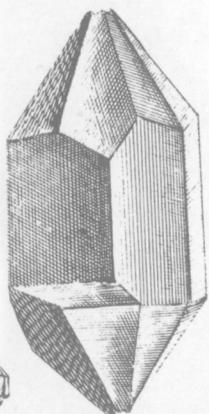
Fig. 4. p. 365.



p. 365.



Fig. 10.  
p. 468.



IP. s. del:

Fig. 6.  
p. 365.



Fig. 7.  
p. 365.



Fig. 8.  
p. 365.

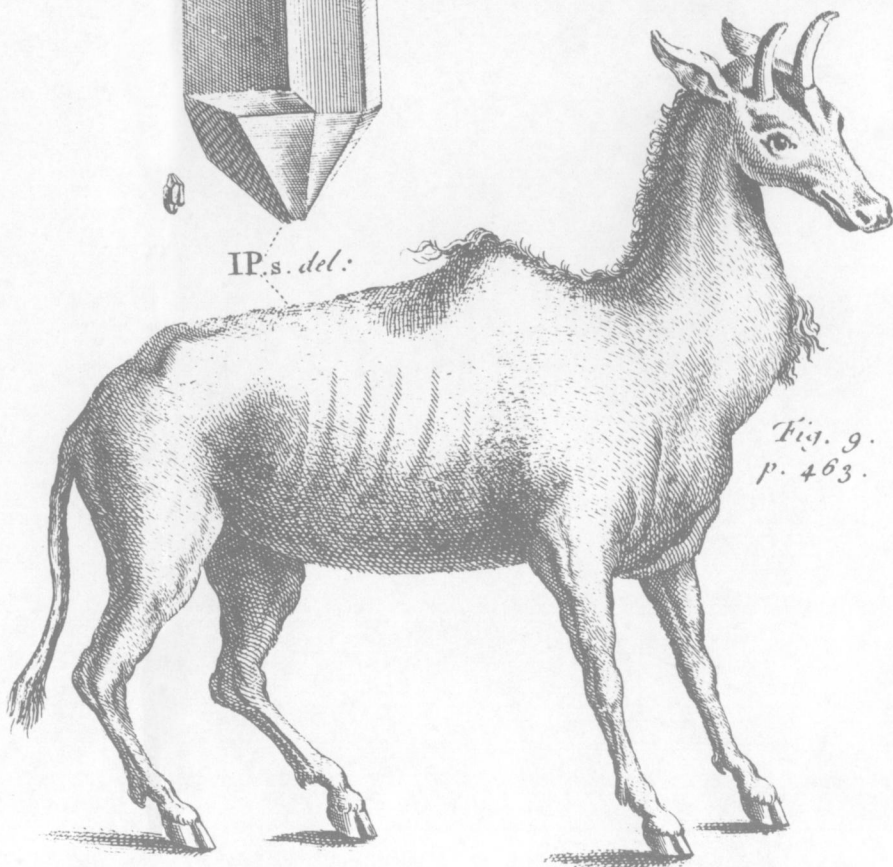
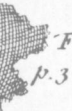


Fig. 9.  
p. 463.